

REFERENCES

- AFWA (U.S. Air Force Weather Agency), 2005: *Value of Weather Services to the Combatant Commands*. Vol. 1. AFWA Technical Note 05-001. 30 June 2005. Distribution authorized to Government agencies and contractors only. Air Force Weather Agency, Omaha, Nebraska.
- Baker, D.N., J.B. Blake, S.G. Kanekal, B. Klecker, and G. Rostoker, 1994: Satellite anomalies linked to electron increase in the magnetosphere. *Eos*, **75**: 401.
- Baker, D.N., J.H. Allen, S.G. Kanekal, and G.D. Reeves, 1998: Disturbed space environment may have been related to pager satellite failure. *Eos, Transactions, American Geophysical Union*, **79(40)**: October 6, 1998.
- Barbieri, L.P. and R. E. Mahmot, 2004: October–November 2003's space weather and operations lessons learned. *Space Weather*, **2(9)**: S09002. doi:10.1029/2004SW000064.
- Chapline, J., 2000: Here comes the Sun: UNH scientists are unraveling the mysteries of solar storms. *UNH Magazine Online* **Fall 2000**.
<http://www.unhmagazine.unh.edu/f02/sun.html>.
- DOD (U.S. Department of Defense). 2000: *Space Weather Transition Architecture Plan*. Office of Assistant Secretary of Defense for Command, Control, Communications, and Intelligence, May 22, 2000, Washington, D.C.
- Forbes K.F., and O.C. St. Cyr, 2004: Space weather and the electricity market: An initial assessment. *Space Weather*, **2**: S10003, doi:10.1029/2003SW000005.
- NOAA (National Oceanic and Atmospheric Administration), 2003: *What is Space Weather and Who Should Forecast It?* NOAA Hearing on October 30, 2003, before the Committee on Science, Subcommittee on Environment, Technology, and Standards, U.S. House Of Representatives, 10:00 a.m. to 12:00 p.m., 2318 Rayburn House Office Building, Washington, D.C.
- NOAA, 2004: *NOAA Service Assessment: Intense Space Weather Storms, October 19–November 7, 2003*. April 2004. Washington, D.C.: U.S. Department of Commerce.
- NOAA, 2006: *NOAA Magazine Online*. Story 131: Solar storms cause significant economic and other impacts on Earth. <http://www.magazine.noaa.gov/stories/mag131.htm>.
- NRC (National Research Council), 2002: *The Sun to the Earth—and Beyond: A Decadal Research Strategy in Solar and Space Physics*. Solar and Space Physics Survey Committee, Space Studies Board, National Research Council. Washington, D.C.: National Academies Press.
- NSSA (National Space Security Architect), 1999: *Space Weather Architecture Study. Final Report*. 22 March 1999. <http://schnarff.com/SpaceWeather/PDF/Reports/P-IIB/01.pdf>
- OFCM (Office of the Federal Coordinator for Meteorological Services and Supporting Research), 1995: *The National Space Weather Program. The Strategic Plan: August*

1995. FCM-P30-1995. Working Group for the National Space Weather Program, Committee for Space Environment Forecasting, Office of the Federal Coordinator for Meteorological Services and Supporting Research, Washington, D.C.
<http://www.ofcm.gov/nswp-sp/text/a-cover.htm>.
- OFCM, 1997: *The National Space Weather Program. The Implementation Plan: January 1997*. Working Group for the National Space Weather Program, Committee for Space Environment Forecasting, Office of the Federal Coordinator for Meteorological Services and Supporting Research, Washington, D.C.
<http://www.ofcm.noaa.gov/nswp-ip/text/cover.htm> (cover and Foreword) and
<http://www.ofcm.gov/nswp-ip/text/toc.htm> (table of contents for report body).
- OFCM, 2000: *The National Space Weather Program. The Implementation Plan: 2nd Edition. July 2000*. Committee for Space Weather, Office of the Federal Coordinator for Meteorological Services and Supporting Research, Washington, D.C.
<http://www.nswp.gov/images/nswpip2000.pdf>
- Quinn, L.R., 2000: Space weather: Fighting the flare-ups. *Risk & Insurance*, November 2000.
http://www.findarticles.com/p/articles/mi_m0BJK/is_14_11/ai_67315630/print
- Rodgers, D.J., L.M. Murphy, and C.S. Dyer, 2000: Benefits of a European Space Weather Programme. DERA Report No. DERA/KIS/SPACE/TR000349. ESWPS-DER-TN-0001. Issue 2.1 December 19, 2000. ESA Space Weather Programme Study (ESWPS).
http://www.wdc.rl.ac.uk/SWstudy/public/tr110v2_1b.pdf.
- Tascione, T. and W. Cliffswallow, 1995: The National Space Weather Program. 33rd Aerospace Sciences Meeting, Reno, NV, January 9–12, 1995.